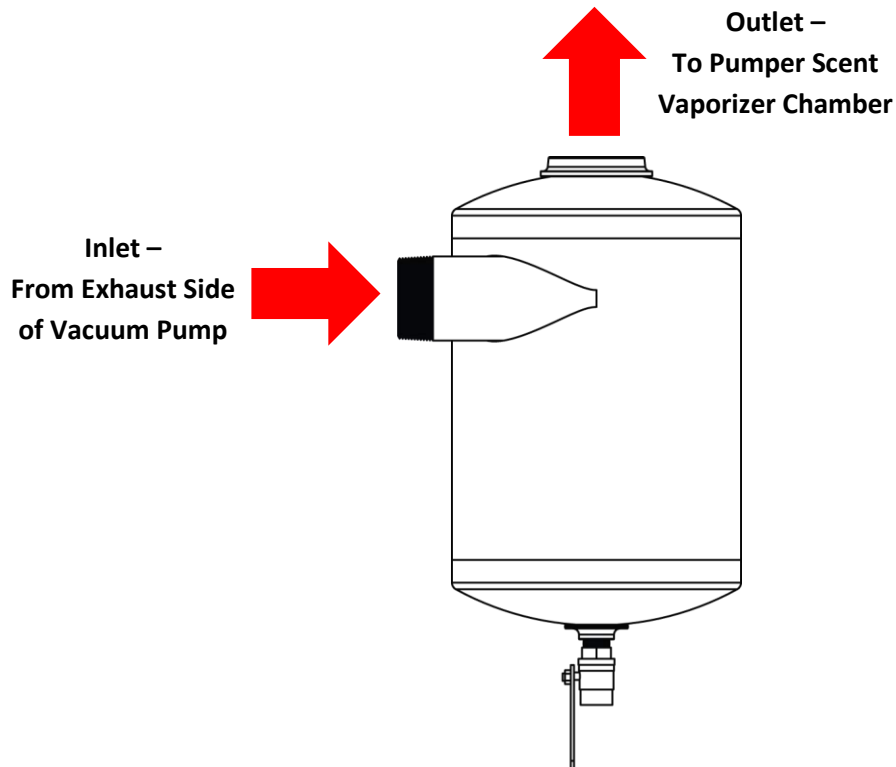


Baffled Oil Separator:

The second of these is a baffle style Oil Separator. For configurations using this Oil Separator the inlet is tangential to the side of the body of the Oil Separator and it to be plumbed to the exhaust side of the pump. The outlet is on top of the Oil Separator and is to be plumbed either to a Pumper Scent Vaporizer Chamber or to a plumbing configuration to direct the exhaust as desired.



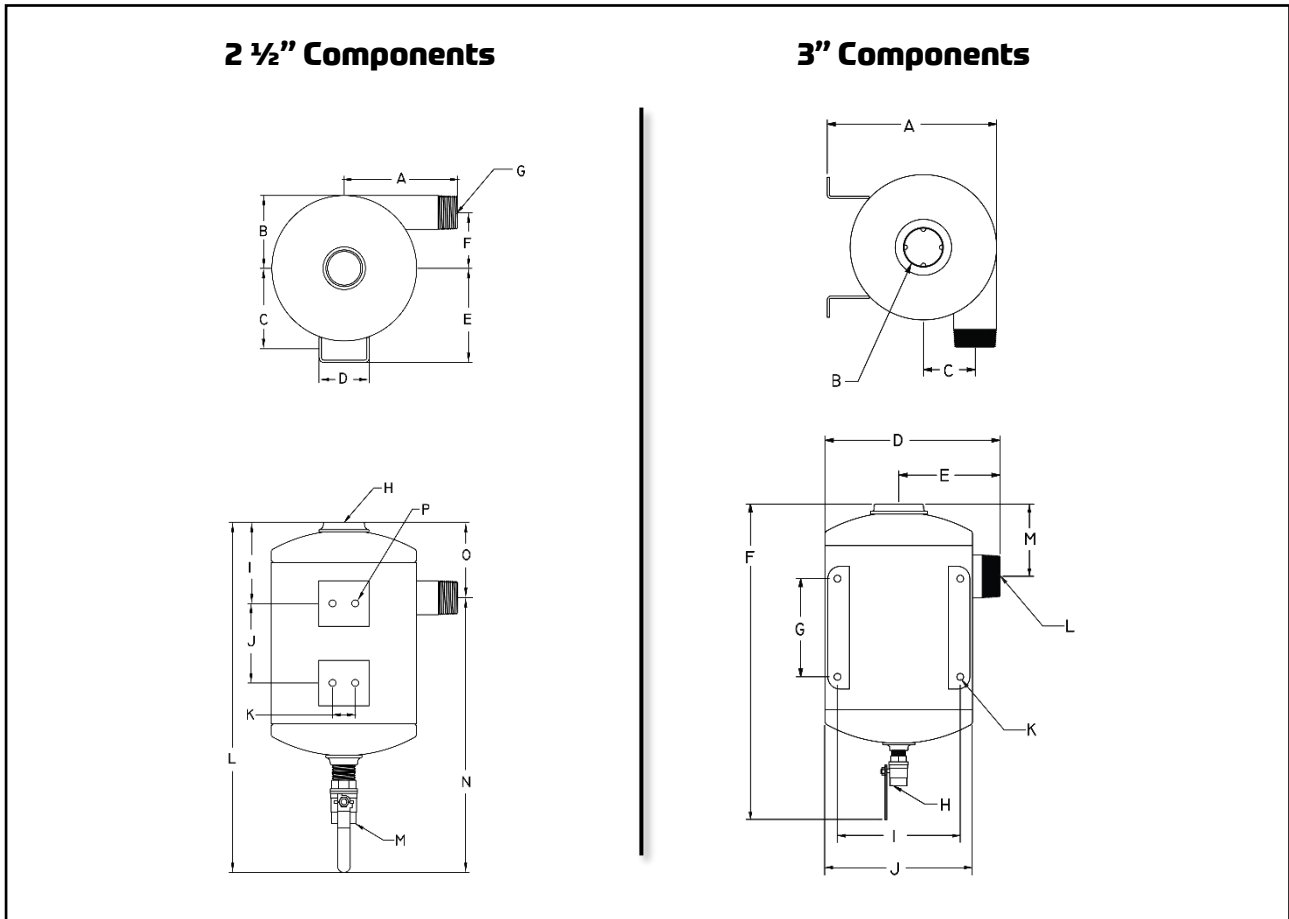
Warning! When using plumbing off the outlet of the Oil Separator, ensure that a minimum distance of 12” is left between the outlet of the plumbing and the ground. If closer particulate matter can be drawn back into the pump when operating under pressure, and potentially damage the pump.



Service:

The Oil Separator requires limited servicing and maintenance. If the product you're pumping enters the Oil Separator it is recommended to simply disconnect and wash clean.

Dimensional Data – Vertical Baffles:



Ref	2 1/2" NPT		3" NPT	
	Painted 15463	OEM 16463-1	Painted 15464-3	OEM 15464-4
A	8 3/8"	8 3/8"	13 7/8"	
B	5"	5"	3" NPT	3" NPT
C	5 7/16"		4 1/4"	4 1/4"
D	2 3/4"		14 1/4"	14 1/4"
E	6 1/4"		8 1/4"	8 1/4"
F	3 9/16"	3 9/16"	25 3/4"	25 3/4"
G	2 1/2" NPT	2 1/2" NPT	8"	
H	2 1/2" NPT	2 1/2" NPT	3/4"	3/4"
I	5 1/8"		10"	
J	8 1/2"		12"	12"
K	1 1/4"		3/8"	
L	24 7/8"	24 7/8"	3" NPT	3" NPT
M	3/4"	3/4"	5 7/8"	5 7/8"
N	19 15/16"	19 15/16"		
O	4 15/16"	4 15/16"		
P	3/8"			

* OEM Versions Supplied Less Fixing Brackets